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SECRET CITE NPIC Ø82	9 SECTION 1 OF 5
	BLACK SHIELD 2 JUN 67 PT Ø1
MISSION X001 31 MAY 1967	DE ROX DIVIDE
	PREFACE

THE FOLLOWING INFORMATION REPRESENTS A PRELIMINARY ANALYSIS

OF MISSION BLACK SHIELD X001, 31 MAY 1967.

THE HEADER LINE FOR EACH TARGET, READING FROM LEFT TO RIGHT,

CONTAINS THE TARGET NAME, COUNTRY CODE, REOGRAPHIC COORDINATES,

AND COMOR NUMBER.

SYMBOLS FOR PHOTO REFERENCE DATA DENOTE LIMITING CONDITIONS, PHOTO INTERPRETABILITY, TARGET COVERAGE, AND MODE. FRAME

REFERENCES WILL BE DISSEMINATED AT A LATER DATE.

SYMBOLS USED TO INDICATE CONDITIONS WHICH AFFECT THE APPEARANCE

OF THE TARGET ON PHOTOGRAPHY ARE AS FOLLOWS -- C (CLEAR), SC

(SCATTERED CLOUD COVER), HC (HEAVY CLOUD COVER), H (HAZE),

CS (CLOUD SHADOW), SD (SEMIDARKNESS), GC (GROUND COVER), CF

(CAMOUSLAGE), O (OBLIQUITY), AND GR (GROUND RESOLUTION).

INTERPRETABILITY OF THE PHOTOGRAPHY IS CATEGORIZED AS G (GOOD),

F (FAIR), OR P (POOR). THE EXTENT OF TARGET COVERAGE IS

DENOTED BY THE SYMBOLS T (TOTAL) OR PT (PARTIAL). THE MODE OF

COVERAGE IS SIGNIFIED BY ST (STEREO), NS (NONSTEREO), OR PS

(PARTIAL STEREO).

MISSILES

*** ** ** ** ** ** ** ** ** ** ** ** **
LAO CAI SAM SEARCH VN 2229N 10359E
NO SAM ACTIVITY OBSERVED.
SC F PT PS
DIEN BIEN PHU SAM SEARCH VN 2123N 10301E
APPROXIMATELY 40 PERCENT OF THE SEARCH AREA COVERED BY
20 PERCENT CLOUD-FREE PHOTOGRAPHY. NO SAM
INSTALLATIONS OBSERVED IN CLOUD-FREE AREAS.
SC P PT PS
HA NOI SAM SITE A10-2 (14) VN 2101N 10558E
SITE CONSISTS OF AT LEAST 4 OCCUPIED REVETTED LAUNCH .
POSITIONS WITH POSSIBLE MISSILES, AND AN OCCUPIED
REVETTED CENTRAL GUIDANCE AREA.
OB 4 POSSIBLE SA-2 MISSILES AND A GUIDANCE RADAR.
•

25X1

25X1

H F T ST	
HA NJI SAM SITE A11-2 (9) VN 2100N 10555E	25X1
SITE CONSISTS OF 4 OCCUPIED LAUNCH POSITIONS WITH	
POSSIBLE MISSILES, 1 POSSIBLY OCCUPIED POSITION, 1	
UNOCCUPIED POSITION, AND AN OCCUPIED CENTRAL GUIDANCE	
AREA.	
OB 4 POSSIBLE SA-2 MISSILES AND A GUIDANCE RADAR.	ř
SC F PT PS	
HA NOI SAM SITE D36-2 (39) VN 2132N 10547E	25X1
SITE IS UNOCCUPIED.	
SC, CS F PT PS	
HA NOI SAM SITE CØG-2 (32) VN 2119N 1Ø615E .	25X1
SITE CONSISTS OF 5 OCCUPIED, REVETTED LAUNCH POSITIONS	
(AT LEAST 3 WITH MISSILES), I UNOCCUPIED REVETTED	
LAUNCH POSITION, AND AN OCCUPIED UNREVETTED CENTRAL	
GUIDANCE AREA.	
OB AT LEAST 3 SA-2 MISSILES AND A GUIDANCE RADAR.	
CS P T ST	
HA NOI SAM SITE CØ7-2 (3Ø) VN 2116N 1Ø619E	25X1
IDENTIFICATION ONLY.	
SC, CS, O P T ST	
HA NOI SAM SITE D31B-2 (29) VN 2123N 10520E	25X1
IDENTIFICATION ONLY.	
H,O P T ST	E
HAI PHONG SAM SITE A29-2 (21) VN 2052N 10634E	2 5 X1
AT LEAST 4 POSITIONS UNOCCUPIED.	

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HA NOI SAM SITE A19-2 (15)	VN 2055N 10550E		
SITE CONSISTS OF AT LEAST 2	OCCUPIED REVETTED	LAUNCH	
POSITIONS WITH POSSIBLE MISS	SILES.		
OB 2 POSSIBLE SA-2 MISSI	ES.		
SC, CS P PT PS	· .		٦
11 JI SAN SITE A29-2 (4)	VN 2104N 10541E		
SITE IS UNOCCUPIED.			
SC F T ST			
HA NOI SAM SITE B12-2 (3)	VN 2056N 10604E		
IDENTIFICATION ONLY.			
SC F PT PS			
HA NOI SAM SITE B29-2 (17)	VN 2104N 10539E		
IDENTIFICATION ONLY.	•		
SC, CS P T ST			
HA NOI SAM SITE B3Ø-2 (16)	VN 2106N 10539E		İ
IDENTIFICATION ONLY.			
SC, CS P T ST			ľ
HA NOI SAM SITE B17-2 (1)	VN 2047N 10554E		
IDENTIFICATION ONLY.			
CS P T ST			
HA NOI SAM SITE B21-2 (2)	VN 205 IN 19545E		
IDENTIFICATION ONLY.			
CS P T ST			
HA NOI SAM SITE D31-2 (8)	VN 2121N 10522E		
CITE IC UNOCCUPIED			

25X1

SC F PT PS

HAI PHONG SAM SITE A20-2 (25) VN 2044N 10639E

SITE IS UNOCCUPIED.

SC G T ST

HAI PHONG SAM SITE A29A-2 (37) VN 2053N 10631E

SITE IS UNOCCUPIED.

C G T ST

HAI PHONG SAM SITE B33-2 (38) VN 2107N 10630E

SITE IS UNOCCUPIED.

C G T ST

HAI PHONG SAM SITE B06-2 (47) VN 2058N 10651E

IDENTIFICATION ONLY.

HAI PHONG SAM SITE C32-2 (53) VN 2106N 10623E

H P T ST

BT

DEX: July 1800	lease 2003/12/19 : CIA	-RDP69B00041R000100	ROUTING AND/OR
ASSITY TO FILE NO	SECRET	ENCLUMEN FROM AUTOMATIC	INITIALS - SEEN BY
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RUEPJS/NIC		2030	
вт			
S E C R E T CITE NPIC 0825	SECTION 2 OF	5	
IDENTIFICATION ONLY.			
SC P PT NS	•		
HAI PHONG SAM SITE C32A-2	(59) VN 2106N	10622E	25)
SITE IS UNOCCUPIED		<u>.</u>	┛
C G T ST			
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HAI PHONG SAM SITE 828-2 (60) VN 2052N 10620E

CS G T PS

HAI PHONG SAM SITE A@7-2 (55) VN 2055N 10650E SITE IS UNOCCUPIED.

C P T ST

HAI PHONG SAM SITE A23-2 (66) VN 2045N 10635E SITE IS UNOCCUPIED.

SC P PT PS

HAI PHONG SAM SITE A33-2 (71) VN 2056N 10636E SITE IS UNOCCUPIED.

CS G T ST

HAI PHONG SAM SITE C30-2 (72) VN 2101N 10619E AT LEAST 3 LAUNCH POSITIONS ARE UNOCCUPIED.

HC F PI NS

HAI PHONG SAM SITE C28-2 (73) VN 2053N 10617E SITE IS UNOCCUPIED.

C G T ST

HAI PHONG SAM SITE AØ2-2 (85) VN 2Ø56N 1Ø642E SITE IS UNOCCUPIED.

CS, O F I SI

HAI PHONG SAM SUPPORT FACILITY VN 2050N 10635E

FACILITY CONSISTS OF 1 DRIVE-THROUGH BUILDING, 5

DESTROYED/DISMANTLED BUILDINGS, AND 2 SUPPORT

BUILDINGS. NO MISSILES OR MISSILE-RELATED ACTIVITY

OBSERVED.

CS G T ST

CLASSIFIED MESSAGE	Release 2003/12/19 : CIA-RI S는CR보기	TO THE PARTY OF TH	7,00,00-4	
HAI PHONG SAM SITE A33A	-2 (93) VN 2054N 1	Ø638E		25X
SITE CONSISTS OF 6 OCCU	PIED LAUNCH POSITION	S AND AN		
OCCUPIED CENTRAL GUIDAN	CE AREA.			
OB 6 SA-2 MISSILES A	ND GUIDANCE RADAR.			•
C,O F T ST			7	25X
HAI PHONG SAM SITE DØ2-	2 (69) VN 2025N 10	631E		• ;
IDENTIFICATION ONLY.				
H,O P T ST				•
THANH HOA SAM SITE DØ3-	2 (79) VN 2021N 10	0604E		*
IDENTIFICATION ONLY.				
C P T ST			<u>.</u>	
THANH HOA' SAM SITE DØ44	4-2 (112) VN 2020N	10611E		25X
IDENTIFICATION ONLY.				
C P T ST			·	
HA NOI SAM SITE B30A-2	(43) VN 2108N 1053	35E		25X
IDENTIFICATION ONLY.				
H P T ST				
HA NOI SAM SITE A17A-2	(45) VN 2052N 105	54E		
SITE CONSISTS OF 4 OCC	UPIED REVETTED LAUNCE	H POSITIONS		
WITH MISSILES, AND AN	OCCUPIED REVETTED CE	NTRAL		
GUIDANCE AREA.				
OB 4 SA-2 MISSILES	AND 1 PROBABLE FAN S	ONG RADAR ,		
WITH ASSOCIATED VANS.				
C G T ST				• • •
HA NOI SAM SITE B33-2'	(64) VN 2110N 1054	4E		25X
SITE CONSISTS OF 6 OCC	UPIED REVETTED LAUNC	H POSITIONS		
WITH MISSILES AND AN O	CCUPIED REVETTED CEN	TRAL GUIDANCE		•

AREA.

OB -- 6 SA-2 MISSILES AND A PROBABLE FAN SONG RADAR AND ASSOCIATED VANS.

C G T ST

HA NOI SAM SITE D35-2 (75) VN 2138N 10537E SITE IS UNOCCUPIED.

C F T ST

HA NOI SAM SITE C13-2 (81) VN 2045N 10613E SITE IS UNOCCUPIED.

C G T ST

HA NOI SAM SITE C11-2 (84) VN 2055N 10615E

ONLY 2 LAUNCH POSITIONS AND CENTRAL GUIDANCE AREA
OBSERVED. THE 2 POSITIONS ARE OCCUPIED BY UNIDENTIFIED
OBJECTS. CENTRAL GUIDANCE AREA CONTAINS 5 VANS AND A
PROBABLE FAN SONG RADAR.

OB -- PROBABLE FAN SONG RADAR AND 5 ASSOCIATED VANS.

HC F PT PS

HA NOI SAM SITE C12-2 (88) VN 2052N 10611E SITE IS UNOCCHPIED.

SC F PT PS

HA NOI SAM SITE C30D-2 (92) VN 2112N 10530E IDENTIFICATION ONLY.

SC P PT PS

HA NOI SAM SITE BØ7-2 (95) VN 2108N 10609E SITE IS UNOCCUPIED.

C F T ST

25X1

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HA NOI SAM SITE DØ6-2 (105) VN 2118N 10621E
IDENTIFICATION ONLY.
CS,CS,O P T ST
HA NOI SAM SITE B34-2 (117) VN 2114N 10544E
IDENTIFICATION ONLY.
C P T ST
HAI PHONG SAM SITE A27-2 (99) VN 2051N 10637E
SITE CONSISTS OF AT LEAST 2 OCCUPIED REVETTED LAUNCH
POSITIONS WITH PROBABLE MISSILES, AND AN OCCUPIED
CENTRAL GUIDANCE AREA.
OB 2 PROBABLE SA-2 MISSILES AND A GUIDANCE RADAR.
SC F PT PS
HAI PHONG SAM SITE B34-2 (104) VN 2104N 10634E
SITE IS UNOCCUPIED.
SECRET CITE NPIC Ø829. SECTION 3 OF 5
HAI PHONG SAM SITE AØ6-2 (135) VN 2Ø56N 1Ø648E
IDENT IFICATION ONLY.
C P T ST
HAI PHONG SAM SITE A14-2 (137) VN 2049N 10643E
IDENTIFICATION ONLY.
C P T ST
HAI PHONG SAM SITE BØ63-2 (139) VN 2057N 10651E
IDENTIFICATION ONLY.
H P T ST
HAI PHONG SAM SITE D22-2 (152) VN 2024N 10624E
IDENTIFICATION ONLY.

25X1

25X1

25X1

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NS

PT

SC

CLASSIFIED MESSA Deproved For Release 2003/12/19 : CIA-RDP69B0	0041F00p100020020-4
HAI PHONG SAM SITE C21-2 (157) VN 2024N 10630E	25X1
SITE IS UNOCCUPIED.	
C F T ST	
HAI PHONG SAM SITE D23-2 (174) V. 2028N 10614E	
AT LEAST 3 POSITIONS UNOCCUPIED.	
SC F PT PS	
HA NOI SAM SITE B17A-2 (118) VN 2051N 12555E	
SITE RETURNED TO CULTIVATION.	
C F T ST	
HA NOI SAM SITE BØ1-2 (119) VN 2117N 10553E	25X1
SITE CONSISTS OF 5 OCCUPIED LAUNCH POSITIONS WITH	(
MISSILES, I UNOCCUPIED LAUNCH POSITION, AND AN OC	CCUPIED
GUIDANCE AREA.	
OB 5 SA-2 MISSILES AND A GUIDANCE RADAR.	50 Marie 1997 1997 1997 1997 1997 1997 1997 199
C F T NS	
HA NOI SAM SITE A33-2 (125) VN 2109N 10546E	25X1
SITE IS UNOCCUPIED.	
C F T ST	
HA NOI SAM SITE D36A-2 (126) VN 2135N 10550E	
IDENTIFICATION ONLY.	
H, CS P T ST	
HA NOI SAM SITE B35-2 (132) VN 2112N 10548E	·
SITE RETURNED TO CULTIVATION.	· · · · · · · · · · · · · · · · · · ·
C F T ST	
HA NOI SAM SITE AØ1-2 (133) VN 2107N 10552E	
FIVE POSITIONS OCCUPIED BY LAUNCHERS WITH MISSIL	ES, AND
I UNOCCUPIED POSITION. GUIDANCE AREA CONTAINS P	ROBABLE

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FAN SONG RADAR AND AT LEAST 2 VANS.

,	Approved Fo	r Release 2003/12/19 : CIA-	RDP69B00041R000180020020
LASSIFIED	MESSAGE	SECKEI	1-11-1-1

OB -- 5 SA-2 MISSILES AND A FAN SONE RADAR.

ST

HA NOI SAM SITE CØ3A-2 (141) VN 2119N 10602E

IDENTIFICATION ONLY.

SC P T

VN 205 SN 10558E HA NOI SAM SITE A14-2 (142)

IDENTIFICATION ONLY.

PS P PT SC

VN 21Ø9N 1Ø6Ø8E HA NOI SAM SITE BØ7A-2 (148)

SITE IS UNOCCUPIED .

ST G T

VN 2036N 10601E HA NOI SAM SITE C17-2 (147)

SITE IS UNOCCUPIED.

NS F T

HA NOI SAM SITE A31-2 (159) VN 21Z4N 1Z546E

SITE CONSISTS OF AT LEAST 5 OCCUPIED LAUNCH POSITIONS

WITH POSSIBLE MISSILES AND AN OCCUPIED GUIDANCE AREA.

OB -- 5 POSSIBLE SA-2 MISSILES AND GUIDANCE RADAR.

SC, CS F PT PS

HA NOI SAM SITE C17A-2 (161) VN 2037N 10557E

SITE IS UNOCCUPIED.

CGT ST

HA NOI SAM SITE B16-2 (162) VN 2049N 10557E

SITE IS UNOCCUPIED.

ST SC F T

HA NOI SAM SITE C178-2 (165) VN 2033N 10600E

SITE IS UNOCCUPIED.

NS T

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25X1

LASSIFIED MESSA Pproved For Release 2003 (12719: CIA-RDP 69B 600 41R 600 400 200 200 20 -4	
HA NOI SAM SITE C16-2 (166) VN 2041N 10605E 25	 5X1
SITE IS UNOCCUPIED.	
SC G T PS	
HA NOI SAM SITE D368-2 (168) VN 2134N 10546E	ē
IDENT IFICATION ONLY.	-
H,CS ? T NS	
HA NOI SAM SITE B13-2 (184) VN 2050N 10605E	
SITE IS UNOCCUPIED.	
C G T ST	
	5X1
SITE IS UNOCCUPIED.	
C F T ST	
VINH LINH SAM SITE A26-2 (187) VN 17Ø1N 10654E	
SITE IS UNOCCUPIED.	
	X1
'U-LIN COASTAL DEFENSE AND RADAR SITE CH 1811N 10929E	
S.5 NM SW OF YU-LIN ON LU-HUI-TOU CHIAO (POINT).	i.
SITE CONSISTS OF TWO 4-GUN UNOCCUPIED COASTAL DEFENSE	79
POSITIONS AND 2 RADAR PADS. COASTAL DEFENSE POSITIONS	
RE ON SOUTHERN SLOPE OF HILL. EASTERNMOST POSITIONS	
RE UNDER CONSTRUCTION WITH ADITS TO THE REAR.	
ESTERNMOST POSITIONS ARE COMPLETE WITH COVERED FIRING'	tr.
OSITIONS. RADAR PADS ARE ON TOP OF THE HILL. TWO	
MALL SUPPORT BUILDINGS AND AN OCCUPIED 4-GUN LIGHT AAA	:
ITE ARE ADJACENT. A SUPPORT AREA CONTAINING 1	
OMINISTRATION, 15 BARRACKS, 1 MESSHALL, AND 17 SUPPORT	

Approved For Release 2003/12/19 : CIA RENESSAGE	13 24 3 4 4
BUILDINGS IS WEST OF THE RADAR PADS. FOUR ADITS ARE	-
JUST SOUTH OF THE SUPPORT AREA.	
OB 4 LIGHT AAA PIECES, 4 CARGO TRUCKS, AND 1 LARGE	
UNIDENTIFIED PIECE OF EQUIPMENT BEING TOWED TOWARD THE	
COASTAL DEFENSE SITE UNDER CONSTRUCTION.	*
S E C R E T CITE NPIC 0829. SECTION 4 OF 5 H/I PHONG SAM SUPPORTZASSEMBLY AREA VN 2056N 10628E NO COMOR	
NO MISSILES OR MISSILE-ASSOCIATED EQUIPMENT OBSERVED.	•
SC,CS P T ST AIR FACILITIES SD0+ OSA LING-SHUI AIRFIELD CH 1829N 10959E 2015 2015	
LING-SHUI AIRFIELD CH 1829N 10959E	25X1
OB AT LEAST 9 PROBABLE FAGOT/FRESCO.	
SC,CS,O P PT PS	
HAIPHONG/CAT BI AIRFIELD VN 2049N 10643E	25X1
OB NONE OBSERVED.	: 4
SC F PT PS	
HAIPHONG/KIEN AN AIRFIELD VN 2048N 10636E	
OB NONE OBSERVED.	
SC F PT PS	
HANOI/BAC MAI AIRFIELD VN 2059N 10550E	25X1
OB NONE OBSERVED.	<u> </u>
SC,CS P PT PS	
HANOI/GIA LAM AIRFIELD VN 2102N 10553E	
OB 9 FAGOT/FRESCO, 3 COLT, 1 POSSIBLE COLT FUSELAGE,	•
1 CRATE WITH LEFT WING REMOVED.	. •
SC, CS P PT PS	
PHUC YEN AIRFIELD VN 2113N 10548E	25X1
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HEAVY CLOUDS PRECLUDE DETAILED INTERPRETATION.	
OB 1 FISHBED OBSERVED.	
HC P PT NS	
HOA LAC AIRFIELD VN 2101N 10531E	25X1
IDENTIFICATION ONLY.	
H P T ST	•
HA NOT HELICOPTER DISP AREA VN 2105N 10550E (NO COMOR)	
HELICOPTER DISPERSAL AREA LOCATED 3.8 NM NORTH OF HA	
NOI ON NORTH BANK OF RED RIVER FROM WJ855325 TO	
WJ871318 CONTAINS AT LEAST 5 HOOK. A ROAD AND SMALL	:
PARKINO AREA ON THE NORTH SIDE F THE AREA SERVES AS A	
PROBABLE TRANSSHIPPING POINT.	
OB 5 HOOK.	
SC, CS F PT PS	
NAVAL ACTIVITY/PORTS	
YU-LIN NAVAL BASE AND PORT CH 1813N 10931E	25X1
LOCATED AT SE EDGE OF YU-LIN.	
YU-LIN NAVAL BASE AND SHIPYARD,	25X1
FACILITIES INCLUDE 2 WHARVES, 2 MARINE RAILWAYS (EACH	•
WITH 3 WAYS), A FLOATING SHEARLEGS CRANE AND NUMEROUS	<u>.</u>
SUPPORT BUILDINGS.	
YU-LIN PORT FACILITIES, - FACILITIES	25X1
INCLUDE A PIER, A QUAY (WITH 4 TEMPORARY HORIZONTAL POL	sý.
TANKS), SEVERAL SUPPORT BUILDINGS, AND A GRAVING DOCK	
UNDER CONSTRUCTION (APPARENTLY COMPLETELY EXCAVATED	# 1
WITH PROBABLE FOOTINGS/PILINGS IN POSITION NEAR THE	• * * * *

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CENTER OF THE EXCAVATION).

CLASSIFIED MESSAGEpproved For Release 2003/12/19 : CIA RDP69B00041R000100020020-

OB -- 1 KIANGNAN DE UNDERWAY APPROXIMATELY 3 NM SOUTH OF YU-LIN HEADING SOUTH.

AT NAVAL BASE -- 3 KRONSHTADT-CLASS PC, 3 SHANGHAI-CLASS PTF, 11 POSSIBLE P-4-CLASS PT, 1 U.S.

LST-1 LST. AND 5 SMALL CRAFT.

AT PORT FACILITY -- 8 SHANGHAI-CLASS PTF (2 MOORED IN ROADSTEAD), 1 POSSIBLE COMBATANT MOORED IN ROADSTEAD, 3 SMALL CRAFT, AND 4 CONSTRUCTION SUPPORT BARGES AT GRAVING DOCK AREA.

C F T ST

HAI PHONG PORT FACILITIES VN 2051N 10642E

VESSELS -- FOLLOWING DRY CARGO VESSELS OBSERVED IN PORT

AREA -- 4 LARGE AND 5 SMALL CARRIERS, AND NUMEROUS

BARGES. TEN DRY CARGO SHIPS (3 LARGE HATCH) AND 2 POL

TANKERS OBSERVED IN ROADSTEAD.

OB -- 1 PROBABLE SHANGHAI PTF, 1 J-TYPE

TRAWLER/MINESWEEPER, 1 SO-1 SC WITH DECK AWASH AT NAVAL

BASE PIER, AND NUMEROUS UNIDENTIFIED SMALL CRAFT.

SC.H F PT PS

MILITARY ACTIVITY

HO- OU ARMY BARRACKS NORTH CH 2232N 10357E



1.9 NM NORTH OF HO-KOU.

MAIN AREA CONTAINS APPROXIMATELY 65 BUILDINGS. TWO VEHICLE PARKS LOCATED 2.2 NM WEST AND 1.7 NM WEST OF THE MAIN AREA CONTAIN A TOTAL OF 16 BUILDINGS.

OB -- 9 PROBABLE CARGO TRUCKS.

H,O P T ST

25X1

CLASSIFIED MESSAGE POPOVED FOR Release 2003/12/19 : CIA-RDP 9800047 R0001000200204	
LING-SHUI POSSIBLE MILITARY BARRACKS AREA CH 1831N 11002E	25X
IDENTIFICATION ONLY.	
HC, O P PT NS	
LING-SHUI MILITARY TRAINING AREA CH 1828N 10958E	25X
LOCATED 2.5 NM SW OF LING-SHUI.	1
BARRACKS AREA APPEARS TO BE ASSOCIATED WITH LING-SHUI	
AIRFIELD	25X1
CS, D P T PS	20/(1
TSA-TI-PAO ROAD CH 2302N 10341E	25X
ROAD OBSERVED FROM 2253N 10333E TO THE NORTH VIETNAM	
BORDER AT 2230N 10358E. ROAD IS COMPLETE AND	. ·
OPERATION'AL. NO NEW CONSTRUCTION OR VEHICLES OBSERVED.	
H,O F PT PS	
HA NOI/LAO CAI RR SEGMENT 1 VN 2220N 10410E	25X
TWENTY FIVE PIECES OF ROLLING STOCK AND I LOCOMOTIVE	£ .
OBSERVED AT 222000N 1041024E AND 12 PIECES OF ROLLING	
STOCK ON SIDINGS AT 222536N 1040300E.	· , ş
C F T ST	
HA NOI/LAO CAI RR SEGMENT 3 VN 2140N 1045GE	25X
RAIL LINE OBSERVED FROM 213210N 1050200E TO 212820N	
1050600E. QUALITY OF PHOTOGRAPHY PRECLUDES	
DETERMINATION OF SERVICEABILITY OF RAIL LINE.	B A

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S E C R E T CITE NPIC 0829. FINAL SECTION OF 5.	
and the control of th	5X1
RAIL LINE OBSERVED FROM 212820N 1050600E TO 211800N	
1052700E. QUALITY OF PHOTOGRAPHY PRECLUDES	*
DETERMINATION OF SERVICEABILITY OF RAIL LINE.	
H,O PT PS	
HA NOI/LAO CAI RR SEGMENT 5 VN 2110N 10548E	5X1
LINE APPEARS SERVICEABLE FROM 210805N 1055230E TO	i. Pi
211200N 1054510E.	
SC F PT PS	
NEW CONSTRUCTION ACTIVITY OBSERVED JUST SW OF LANG NHON .	f
AND 6.2 NM SE OF LAO CAI AT UTM UK995778. ACTIVITY	. =
CONSISTS OF SHORT SEGMENTS OF A POSSIBLE HARD-SURFACE	:. 4 5
ROAD ALONG THE BASE OF A HILL SW OF LANG NHON.	£ .
ADDITIONAL ROAD CONSTRUCTION ACTIVITY EXTENDS A SHORT	# · · · · · · · · · · · · · · · · · · ·
DISTANCE TO THE NW. ACTIVITY MAY BE ASSOCIATED WITH	
THE MINING OBSERVED IN THE AREA.	10 10 10 10 10 10 10 10 10 10 10 10 10 1
SC F T ST	
COMPLEXES	in.
TUYEN QUANG COMPLEX VN 2148N 10512E	5X1
A SMALL URBAN COMPLEX LOCATED ON THE WEST BANK OF THE	i
SONG LO (RIVER).	
SC,CS,O P T ST	
DIEN BIEN PHU COMPLEX VN 2122N 10301E	5X1
COMPLEX IS ABANDONED WITH MOST OF THE BUILDINGS EITHER	

CLASSIFIED MESSAGApproved For Relea \$2003 17/19 : CIA-RDP69B00041R000060020020-4 DESTROYED OR RAZED. SC F T ST LAO CAI COMPLEX VN 2229 N 10357EC COMPLEX CONTAINS SEVERAL LIGHT INDUSTRIES, BARRACKS AREAS, STORAGE BUILDINGS, EXTENSIVE NEW ROAD CONSTRUCTION, AND MINING ACTIVITY. THE RAILROAD YARD IS ACTIVE AND CONTAINS 70 PIECES OF ROLLING STOCK, APPROXMATELY 45 PERCENT OF THE YARD CAPACITY. SC F PT PS YEN VIEN RR CLASSIFICATION YARD VN 2105N 10555E/ AREA CONTAINS 12 TRACKS (MAXIMUM LENGTH 2.300 FT) AT UTM WJ956316, A TURNING WYE, AND A NEW CLASSIFICATION YARD CONSISTING OF 7 TRACKS (MAXIMUM LENGTH 2,300 FT) AT WJ970332. TWO SECURED AREAS SE OF YARD HAVE BEEN DAMAGED. TEN UNIDENTIFIED RAILROAD CARS OBSERVED IN NEW YARD.

25X1

25X1

CLOUDS AND CLOUD SHADOW LIMIT INTERPRETATION.

SC.CS P PT PS

GP-1

BT